



Contacto Magnético Empotrable / GAP 20 mm / Switch NC / Puertas y Ventanas de Madera y Aluminio / 12VCC / Blanco

SKU: SF-1012 Marca: SFIRE Categoría: Contacto Magnético Cableado

\$42.39

Precios con IVA incluido

DESCRIPCIÓN

<div style='width: 100%; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;'/><!-- ===== HERO ===== --><div style='text-align: center; padding: 40px 20px 30px 20px; margin-bottom: 20px;'/><p style='font-size: 13px; letter-spacing: 2px; text-transform: uppercase; color: #FF0000; margin: 0 0 10px 0; font-weight: 600;'/>SFIRE · SF-1012 · Contacto Magnético</p><h2 style='font-size: 36px; margin: 0 0 12px 0; color: inherit; font-weight: 700; line-height: 1.15;'/>El contacto que desaparece en tu puerta.</h2><p style='font-size: 17px; color: inherit; opacity: 0.8; max-width: 600px; margin: 0 auto 25px auto;'/>Sensor magnético empotrable de 11 mm. Se instala dentro de la puerta, no sobre ella. Detección precisa con GAP de 20 mm, compatible con cualquier panel de alarma a 12 VCC.</p><!-- ===== STATS RIBBON ===== --><div style='display: flex; flex-wrap: wrap; justify-content: center; gap: 0; margin: 0 0 40px 0; border-top: 3px solid #FF0000; border-bottom: 1px solid rgba(150,150,150,0.2);'/><div style='flex: 1 1 120px; text-align: center; padding: 20px 10px; border-right: 1px solid rgba(150,150,150,0.15);'/><div style='font-size: 28px; font-weight: 700; color: #FF0000;'/>20 mm</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 1px;'/>GAP</div></div><div style='flex: 1 1 120px; text-align: center; padding: 20px 10px; border-right: 1px solid rgba(150,150,150,0.15);'/><div style='font-size: 28px; font-weight: 700; color: #FF0000;'/>12 VCC</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 1px;'/>Voltaje</div><div style='flex: 1 1 120px; text-align: center; padding: 20px 10px; border-right: 1px solid rgba(150,150,150,0.15);'/><div style='font-size: 28px; font-weight: 700; color: #FF0000;'/>0.5 A</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 1px;'/>Corriente</div></div><div style='flex: 1 1 120px; text-align: center; padding: 20px 10px; border-right: 1px solid rgba(150,150,150,0.15);'/><div style='font-size: 28px; font-weight: 700; color: #FF0000;'/>11 mm</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 1px;'/>Diámetro</div></div><div style='flex: 1 1 120px; text-align: center; padding: 20px 10px;'/><div style='font-size: 28px; font-weight: 700; color: #FF0000;'/>27 mm</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 1px;'/>Diámetro</div></div><div style='flex: 1 1 120px; text-align: center; padding: 20px 10px;'/><div style='font-size: 28px; font-weight: 700; color: #FF0000;'/>11 mm</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 1px;'/>Diámetro</div></div><div style='flex: 1 1 120px; text-align: center; padding: 20px 10px;'/><div style='font-size: 28px; font-weight: 700; color: #FF0000;'/>27 mm</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 1px;'/>Diámetro</div></div><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 40px; align-items: center;'/><div style='flex: 1 1 300px; min-width: 280px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: #FF0000; margin: 0 0 8px 0; font-weight: 600;'/>Detección precisa</p><h3 style='font-size: 26px; margin: 0 0 12px 0; color: inherit; font-weight: 700; line-height: 1.2;'/>Se abre la puerta. Se abre el circuito.</h3><p style='font-size: 15px; color: inherit; opacity: 0.85; margin: 0;'/>El reed switch normalmente cerrado detecta la separación del imán a 20 mm. Sin falsos positivos, sin zonas muertas. Cuando la puerta se abre, el panel lo sabe al instante.</p></div><div style='flex: 1 1 280px; min-width: 250px; text-align: center;'/><!-- ===== PILAR 1: DETECCIÓN PRECISA ===== --><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 40px; align-items: center;'/><div style='flex: 1 1 300px; min-width: 280px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: #FF0000; margin: 0 0 8px 0; font-weight: 600;'/>Compatibilidad universal</p><h3 style='font-size: 26px; margin: 0 0 12px 0; color: inherit; font-weight: 700; line-height: 1.2;'/>Un cable. Cualquier panel.</h3><p style='font-size: 15px; color: inherit; opacity: 0.85; margin: 0;'/>Opera a 12 VCC con un consumo de 0.5 A. Switch NC compatible con paneles de alarma, sirenas, módulos de expansión y sistemas de automatización. Dos hilos, una zona. Listo.</p></div><div style='flex: 1 1 280px; min-width: 250px; border: 1px solid rgba(255,0,0,0.25); border-radius: 10px; padding: 20px; background-color: rgba(255,0,0,0.03);'/><div style='display: flex; align-items: center; gap: 10px; margin-bottom: 12px;'/><svg width='24' height='24' viewBox='0 0 24 24' fill='none' stroke='#FF0000' stroke-width='2'/><circle cx='12' cy='12' r='10'/%><path d='M12 6v4 2'/%></div>Switch NC</div><div style='display: flex; align-items: center; gap: 10px; margin-bottom: 12px;'/><svg width='24' height='24' viewBox='0 0 24 24' fill='none' stroke='#FF0000' stroke-width='2'/><path d='M13 21 14 9 15 12 16 9 17 21'/%></div>12 VCC / 0.5 A</div><div style='display: flex; align-items: center; gap: 10px;'/><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 1px;'/>Cable 30 cm incluido</div></div></div></div><!-- ===== APLICACIONES ===== --><div style='margin-bottom: 40px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: #FF0000; margin: 0 0 8px 0; font-weight: 600;'/>Aplicaciones</p><h3 style='font-size: 24px; margin: 0 0 20px 0; color: inherit; font-weight: 700; text-align: center;'/>Donde hay una puerta, hay un SF-1012.</h3><div style='display: flex; flex-wrap: wrap; gap: 15px; justify-content: center; margin: 0 0 20px 0; font-weight: 700; border-radius: 10px; padding: 20px; text-align: center;'/><div style='flex: 1 1 200px; max-width: 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 10px; padding: 20px; text-align: center;'/><svg width='32' height='32' viewBox='0 0 24 24' fill='none' stroke='#FF0000' stroke-width='1.5' style='margin-bottom: 8px;'/><rect x='3' y='3' width='7' height='18' rx='1'/%></div><div style='font-size: 15px; font-weight: 600; color: inherit;'/>Puertas de madera</div><div style='font-size: 13px; color: inherit; opacity: 0.7; margin-top: 4px;'/>Residencial y oficinas</div></div><div style='flex: 1 1 200px; max-width: 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 10px; padding: 20px; text-align: center;'/><svg width='32' height='32' viewBox='0 0 24 24' fill='none' stroke='#FF0000' stroke-width='1.5' style='margin-bottom: 8px;'/><rect x='2' y='4' width='20' height='16' rx='2'/%><path d='M12 4v16'/%></div><div style='font-size: 15px; font-weight: 600; color: inherit;'/>Ventanas de aluminio</div><div style='font-size: 13px; color: inherit; opacity: 0.7; margin-top: 4px;'/>Corredizas y abatibles</div></div><div style='flex: 1 1 200px; max-width: 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 10px; padding: 20px; text-align: center;'/><svg width='32' height='32' viewBox='0 0 24 24' fill='none' stroke='#FF0000' stroke-width='1.5' style='margin-bottom: 8px;'/><path d='M3 21h18'/%><path d='M5 21v7-4 7 4v14'/%><rect x='9' y='13' width='6' height='8'/%></div><div style='font-size: 15px; font-weight: 600; color: inherit;'/>Accesos comerciales</div><div style='font-size: 13px; color: inherit; opacity: 0.7; margin-top: 4px;'/>Tiendas y bodegas</div></div><div style='flex: 1 1 200px; max-width: 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 10px; padding: 20px; text-align: center;'/><svg width='32' height='32' viewBox='0 0 24 24' fill='none' stroke='#FF0000' stroke-width='1.5' style='margin-bottom: 8px;'/><path d='M12 22s-8 4.5-8 11.8A 8 0 0 1 12 2a8 8 0 0 1 8 8.2c0 7.3-8 11.8-8 11.8z'/%><circle cx='12' cy='10' r='3'/%></div><div style='font-size: 15px; font-weight: 600; color: inherit;'/>Gabinets y cajones</div><div style='font-size: 13px; color: inherit; opacity: 0.7; margin-top: 4px;'/>Control de activos</div></div></div><!-- ===== ESPECIFICACIONES ===== --><div style='margin-bottom: 40px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: #FF0000; margin: 0 0 8px 0; font-weight: 600;'/>Especificaciones</p><h3 style='font-size: 24px; margin: 0 0 20px 0; color: inherit; font-weight: 700; text-align: center;'/>Eléctricas</div><div style='padding: 16px;'/><div style='margin: 0; font-size: 14px;'/><div style='font-weight: 600; color: inherit; opacity: 0.6; margin-bottom: 2px;'/>Voltaje de operación</div><div style='margin: 0 0 12px 0; color: inherit;'/>12 VCC</div><div style='font-weight: 600; color: inherit; opacity: 0.6; margin-bottom: 2px;'/>Corriente máxima</div><div style='margin: 0 0 12px 0; color: inherit;'/>0.5 A</div><div style='margin-bottom: 2px;'/>Cable</div><div style='margin: 0; color: inherit;'/>30 cm, calibre 22 AWG, color blanco</div></div></div><div style='flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.25); border-radius: 10px; overflow: hidden;'/><div style='padding: 12px 16px; background-color: rgba(255,0,0,0.06); border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; color: inherit;'/>Mecánicas</div><div style='padding: 16px;'/><div style='margin: 0; font-size: 14px;'/><div style='font-weight: 600; color: inherit; opacity: 0.6; margin-bottom: 2px;'/>GAP de detección</div><div style='margin: 0 0 12px 0; color: inherit;'/>20 mm</div><div style='font-weight: 600; color: inherit; opacity: 0.6; margin-bottom: 2px;'/>Diámetro del sensor</div><div style='margin: 0 0 12px 0; color: inherit;'/>11 mm</div><div style='margin: 0 0 12px 0; color: inherit; opacity: 0.6; margin-bottom: 2px;'/>Tipo de instalación</div><div style='margin: 0; color: inherit;'/>Empotrable (broca 3/8 pulgada)</div></div></div><div style='flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.25); border-radius: 10px; overflow: hidden;'/><div style='padding: 12px 16px; background-color: rgba(255,0,0,0.06); border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; color: inherit;'/>Generales</div><div style='padding: 16px;'/><div style='margin: 0; font-size: 14px;'/><div style='font-weight: 600; color: inherit; opacity: 0.6; margin-bottom: 2px;'/>Material</div><div style='margin: 0 0 12px 0; color: inherit;'/>Plástico ABS</div><div style='margin: 0 0 12px 0; color: inherit; opacity: 0.6; margin-bottom: 2px;'/>Superficies compatibles</div><div style='margin: 0 0 12px 0; color: inherit;'/>Madera y aluminio</div><div style='font-weight: 600; color: inherit; opacity: 0.6; margin-bottom: 2px;'/>Garantía</div><div style='margin: 0; color: inherit;'/>1 año</div></div></div><!-- ===== CIERRE ===== --><div style='text-align: center; padding: 30px 20px; border-top: 3px solid #FF0000; margin-top: 20px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: #FF0000; margin: 0 0 8px 0; font-weight: 600;'/>Seguridad que no se ve. Protección que se siente.</h3><p style='font-size: 14px; color: inherit; opacity: 0.7; max-width: 500px; margin: 0 auto;'/>Compatible con paneles de alarma estándar, módulos de expansión y sistemas de automatización. Respaldo con 1 año de garantía.</p></div>

ESPECIFICACIONES

Característica 1	Switch NC con detección precisa sin falsos positivos
Característica 2	Gap de apertura de 20 mm para respuesta confiable
Característica 3	Alimentación 12VCC a 0.5A compatible con paneles de alarma
Característica 4	Diseño empotrable de 11 mm de diámetro para instalación invisible
Característica 5	Incluye 30 cm de cable para conexión directa

